## **0 0000:000**

$$1002021 \bullet 00000000 f(x) = xlnx - ax^2 + x(a \in R)$$

01000000 
$$y = f(x)$$
 00  $(1_0 f_{010})$  0000  $f_{00000}$ 

$$200 f(x) = 200 X_0 X_0 X_1 = X_2 > 2X_{0000} \sqrt{X_1^2 + X_2^2} > \frac{4}{e_0}$$

$$010000 Y = f(x) 000000$$

$$0 = a > 0 = f(x) - a_{00000} X_0 X_{20000} X_1^2 + X_2^2 > 2e_0$$

$$3002021 \, \bigcirc \bullet \, 000000000 \, f(x) = \frac{\ln x + 1}{ax} \, \bigcirc$$

$$01000 \, f(x) \, 000000$$

$$0 \ge 0 = 2 \le M = 2 \le M \le X_1 \ge 0 = 0 = (X_1^2 + f(X_1) - X_2^2 + f(X_2)) \cdot (X_1^2 + X_2^2) \ge X_1 X_2^2 - X_2^2 = 0 = 0 = 0 = 0$$

$$5002021 \cdot 0000000 f(x) = lnx - ax^2 + 1_0$$

$$0100 \stackrel{a}{=} 10000 \stackrel{Y}{=} f(2X - 1) \stackrel{X}{=} 100000$$

$$020000 \stackrel{\mathcal{Y}}{=} f(\vec{x}) 00000 \stackrel{X}{=} \stackrel{X}{=} 00 \stackrel{X}{=} \stackrel{X}{=} 0$$

0i0000 <sup>a</sup>000000

$$X_2^2 - X_1 < \frac{-\vec{a}^2 + a + 1}{\vec{a}^2}$$

6002021 
$$\bullet$$
 00000000000  $f(x) = e^x - a(x-1)$ 

0100000 <sup>f(x)</sup>00000

$$2000 \ a > 10 \ g(x) = f(x) + \frac{1}{x}(x > 0)$$

$$0000 \ g(x) = g(x) =$$

7002021 • 00000000 
$$f(x) = \cos x$$
  $ax^2 = ax^2 = a \in R_0$   $x \in [-\frac{\pi}{2}, \frac{\pi}{2}]$ 

$$a = -\frac{1}{2}$$

$$8002021 \bullet 00000000 f(x) = \ln x_0 g(x) = x^2 - ax(a > 0)_0$$

$$100000 h(x) = f(x) + g(x) = 00000$$

$$\lim_{n\to\infty} e^{p^{-1}} - b + 1_{000000000} F_{0} \mathbf{b}_{0} = \frac{a-1}{b} - m(m \in R) - m(m \in R$$

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